ELSEVIER

Neuroscience Letters 377 (2005) 212–214

Neuroscience Letters

www.elsevier.com/locate/neulet

# Author Index to Volume 377

Adès, J., see Hamdani, N., 69
Agnati, L., see de la Mora, M.P., 101
Angrilli, A., see Penolazzi, B., 91
Areda, T., Kõks, S., Philips, M.-A., Vasar, E., Karis, A., Asser, T., Alterations in opioid system of the rat brain after cat odor exposure, 136
Asser, T., see Areda, T., 136
Ayllón, L., see de Haro, J., 7

Bard, C., see Lambert, J., 1
Benarese, M., see Goffi, F., 147
Bendel, O., Meijer, B., Hurd, Y., von Euler, G., Cloning and expression of the human NMDA receptor subunit NR3B in the adult human hippocampus, 31
Benetti, A., see Goffi, F., 147
Berggård, C., see Damberg, M., 49
Boni, C., see Hamdani, N., 69
Bonnière, M., see Hamdani, N., 69
Boroni, F., see Goffi, F., 147
Brown, W.T., see El Idrissi, A., 141

Calderan, L., Chiamulera, C., Marzola, P., Fabene, P.F., Fumagalli, G.F., Sbarbati, A., Sub-chronic nicotine-induced changes in regional cerebral blood volume and transversal relaxation time patterns in the rat: a magnetic resonance study, 195
Campanella, S., see Rossignol, M., 115
Chae, Y., see Park, H.-J., 179
Chan, J., see Sanabria, D., 59
Chiamulera, C., see Calderan, L., 195
Choi, B.-T., Lee, J.-H., Wan, Y., Han, J.-S., Involvement of ionotropic glutamate receptors in low frequency electroacupuncture analgesia in rats, 185
Chrachri, A., Williamson, R., Dopamine modulates synaptic activity in the optic lobes of cuttlefish, *Sepia officinalis*, 152
Cobo, J., see González-Martínez, T., 12
Conte, E.J., see Hilburger, E.W., 16
Corbisiero, V., see Rezaie, P., 189
Cárdenas-Cachón, L., see de la Mora, M.P., 101
Creath, R., Kiemel, T., Horak, F., Peterka, R., Jeka, J., A unified view of quiet and perturbed stance: simultaneous co-existing excitable modes, 75
Crespo-Ramírez, M., see de la Mora, M.P., 101
Crommelinck, M., see Rossignol, M., 115

Damberg, M., Westberg, L., Berggård, C., Landen, M., Sundblad, C., Eriksson, O., Naessén, T., Ekman, A., Eriksson, E., Investigation of transcription factor AP-2beta genotype in women with premenstrual dysphoric disorder, 49
Danscher, G., see Suh, S.W., 164
de Haro, J., Zurita, M., Ayllón, L., Vaquero, J., Detection of $^{111}$In-oxine-labeled bone marrow stromal cells after intravenous or intralesional administration in chronic paraplegic rats, 7
de la Mora, M.P., Cárdenas-Cachón, L., Vázquez-García, M., Crespo-Ramírez, M., Jacobsen, K., Höistad, M., Agnati, L., Fuxe, K., Anxiolytic effects of intra-amygdaloid injection of the D1 antagonist SCH23390 in the rat, 101
de Silva, R., see Fung, H.C., 81
del Valle, M.E., see González-Martínez, T., 12
Deckert, J., see Lee, Y.J., 40
Desbois, A., see Lin, Y., 97
Ding, X.-H., see El Idrissi, A., 141
Dobkin, C., see El Idrissi, A., 141
Domej, W., see Guger, C., 53
Domschke, K., see Lee, Y.J., 40
Douilliez, C., see Rossignol, M., 115
Duckworth, J., see Fung, H.C., 81
Dudel, J., Glutamatergic chloride currents associated to glutamate transport?, 176

Edlinger, G., see Guger, C., 53
Ekman, A., see Damberg, M., 49
El Idrissi, A., Ding, X.-H., Scalia, J., Trenkner, E., Brown, W.T., Dobkin, C., Decreased $GABA_A$ receptor expression in the seizure-prone fragile X mouse, 141
Eriksson, E., see Damberg, M., 49
Eriksson, O., see Damberg, M., 49
Evans, J., see Fung, H.C., 81
Evans, W., see Fung, H.C., 81

Fabene, P.F., see Calderan, L., 195
Fariñas, I., see González-Martínez, T., 12
Feito, J., see González-Martínez, T., 12
Fimmers, R., see Lee, Y.J., 40
Franke, P., see Lee, Y.J., 40
Freitag, C.M., see Lee, Y.J., 40
Freymann, N., see Kölsch, H., 37
Fritze, J., see Lee, Y.J., 40
Fujikawa, K., see Seno, K., 200
Fumagalli, G.F., see Calderan, L., 195
Fung, H.C., Evans, J., Evans, W., Duckworth, J., Pittman, A., de Silva, R., Myers, A., Hardy, J., The architecture of the tau haplotype block in different ethnicities, 81
Furubayashi, T., see Sugawara, K., 25
Fuxe, K., see de la Mora, M.P., 101

Galdor, M., see Maayan, R., 130
Garritsen, H.S., see Lee, Y.J., 40
Germaná, G., see González-Martínez, T., 12
Godukhin, O., see Levin, S., 20
Goffi, F., Boroni, F., Benarese, M., Sarnico, I., Benetti, A., Spano, P.F., Pizzi, M., The inhibitor of IkappaBalpha phosphorylation BAY 11-7082 prevents NMDA neurotoxicity in mouse hippocampal slices, 147
González-Martínez, T., Fariñas, I., del Valle, M.E., Feito, J., Germaná, G., Cobo, J., Vega, J.A., BDNF, but not NT-4, is necessary for normal development of Meissner corpuscles, 12
Gorwood, P., see Hamdani, N., 69
Gould, T.J., Rukstalis, M., Lewis, M.C., Atomoxetine and nicotine enhance prepulse inhibition of acoustic startle in C57BL/6 mice, 85

doi:10.1016/S0304-3940(05)00234-X

Guger, C., Domej, W., Lindner, G., Pfurtscheller, K., Pfurtscheller, G., Edlinger, G., Effects of a fast cable car ascent to an altitude of 2700 meters on EEG and ECG, 53

Hamdani, N., Bonnière, M., Adès, J., Hamon, M., Boni, C., Gorwood, P., Negative symptoms of schizophrenia could explain discrepant data on the association between the 5-$HT_{2A}$ receptor gene and response to antipsychotics, 69
Hamon, M., see Hamdani, N., 69
Han, J.-S., see Choi, B.-T., 185
Hanai, S., Masuo, Y., Shirai, H., Oishi, K., Saida, K., Ishida, N., Differential circadian expression of endothelin-1 mRNA in the rat suprachiasmatic nucleus and peripheral tissues, 65
Hardy, J., see Fung, H.C., 81
Hentschel, F., see Kölsch, H., 37
Heun, R., see Kölsch, H., 37
Hilburger, E.W., Conte, E.J., McGee, D.W., Tammariello, S.P., Localization of NADPH oxidase subunits in neonatal sympathetic neurons, 16
Hirabayashi, H., see Yokota, H., 170
Höistad, M., see de la Mora, M.P., 101
Hohoff, C., see Lee, Y.J., 40
Horak, F., see Creath, R., 75
Hou, S.T., see Lin, Y., 97
Hsieh, Y.-J., see Huang, C.-W., 110
Huang, C.-C., see Huang, C.-W., 110
Huang, C.-W., Huang, C.-C., Huang, M.-H., Wu, S.-N., Hsieh, Y.-J., Sodium cyanate-induced opening of calcium-activated potassium currents in hippocampal neuron-derived H19-7 cells, 110
Huang, M.-H., see Huang, C.-W., 110
Hurd, Y., see Bendel, O., 31

Ishida, N., see Hanai, S., 65
Ishizaka, S., see Yokota, H., 170

Jacobsen, K., see de la Mora, M.P., 101
Jang, J., see Park, H.-J., 179
Jankovic, J., see Pan, T., 106
Jeka, J., see Creath, R., 75
Jenks, B.G., see van den Hurk, M.J.J., 125
Jessen, F., see Kölsch, H., 37
Jiang, S., see Lin, Y., 97
Jo, S.M., see Suh, S.W., 164
Job, R., see Penolazzi, B., 91
Jung, M.E., see Rewal, M., 44

Karis, A., see Areda, T., 136
Kasai, T., see Sugawara, K., 25
Kiemel, T., see Creath, R., 75
Köks, S., see Areda, T., 136
Kölsch, H., Jessen, F., Freymann, N., Kreis, M., Hentschel, F., Maier, W., Heun, R., ACE I/D polymorphism is a risk factor of Alzheimer's disease but not of vascular dementia, 37
Korhonen, P., Kyrylenko, S., Suuronen, T., Salminen, A., Changes in DNA binding pattern of transcription factor YY1 in neuronal degeneration, 121
Kreis, M., see Kölsch, H., 37
Kuhlenbäumer, G., see Lee, Y.J., 40
Kyrylenko, S., see Korhonen, P., 121

Lambert, J., Bard, C., Acquisition of visuomanual skills and improvement of information processing capacities in 6- to 10-year-old children performing a 2D pointing task, 1
Landen, M., see Damberg, M., 49
Le, W., see Pan, T., 106
Lee, H., see Park, H.-J., 179
Lee, J.-H., see Choi, B.-T., 185
Lee, Y.J., Hohoff, C., Domschke, K., Sand, P., Kuhlenbäumer, G., Schirmacher, A., Freitag, C.M., Meyer, J., Stöber, G., Franke, P., Nöthen, M.M., Fritze, J., Fimmers, R., Garritsen, H.S., Stögbauer, F., Deckert, J., Norepinephrine transporter (NET) promoter and 5′. UTR polymorphisms: association analysis in panic disorder, 40
Levin, S., Godukhin, O., Developmental changes in hyperexcitability of CA1 pyramidal neurons induced by repeated brief episodes of hypoxia in the rat hippocampal slices, 20
Lewis, M.C., see Gould, T.J., 85
Lim, S., see Park, H.-J., 179
Lin, Y., Desbois, A., Jiang, S., Hou, S.T., P2 receptor antagonist PPADS confers neuroprotection against glutamate/NMDA toxicity, 97
Lindner, G., see Guger, C., 53

Maayan, R., Touati-Werner, D., Ram, E., Galdor, M., Weizman, A., Is brain dehydroepiandrosterone synthesis modulated by free radicals in mice?, 130
Maier, W., see Kölsch, H., 37
Male, D., see Rezaie, P., 189
Marzola, P., see Calderan, L., 195
Masuo, Y., see Hanai, S., 65
McGee, D.W., see Hilburger, E.W., 16
Meijer, B., see Bendel, O., 31
Meyer, J., see Lee, Y.J., 40
Myers, A., see Fung, H.C., 81

Naessén, T., see Damberg, M., 49
Nakamura, T., see Seno, K., 200
Nakase, H., see Yokota, H., 170
Ni, Z., see Sugawara, K., 25
Nishimura, F., see Yokota, H., 170
Nöthen, M.M., see Lee, Y.J., 40

Oishi, K., see Hanai, S., 65
Ozaki, M., see Seno, K., 200

Pan, T., Xie, W., Jankovic, J., Le, W., Biological effects of pramipexole on dopaminergic neuron-associated genes: relevance to neuroprotection, 106
Park, H.-J., Chae, Y., Jang, J., Shim, I., Lee, H., Lim, S., The effect of acupuncture on anxiety and neuropeptide Y expression in the basolateral amygdala of maternally separated rats, 179
Penolazzi, B., Vincenzi, M.D., Angrilli, A., Job, R., Processing of temporary syntactic ambiguity in Italian "who"-questions: a study with event-related potentials, 91
Peterka, R., see Creath, R., 75
Pfurtscheller, G., see Guger, C., 53
Pfurtscheller, K., see Guger, C., 53
Philippot, P., see Rossignol, M., 115
Philips, M.-A., see Areda, T., 136
Pittman, A., see Fung, H.C., 81
Pizzi, M., see Goffi, F., 147

Ram, E., see Maayan, R., 130
Rewal, M., Wen, Y., Simpkins, J.W., Jung, M.E., Ethanol withdrawal reduces cerebellar parvalbumin expression in a manner reversed by estrogens, 44
Rezaie, P., Corbisiero, V., Male, D., Transient expression of MIDC-8 in the normal mouse brain, 189
Rossignol, M., Philippot, P., Douilliez, C., Crommelinck, M., Campanella, S., The perception of fearful and happy facial expression is modulated by anxiety: an event-related potential study, 115
Roubos, E.W., see van den Hurk, M.J.J., 125
Rukstalis, M., see Gould, T.J., 85

Saida, K., see Hanai, S., 65
Sakaki, T., see Yokota, H., 170

Salminen, A., see Korhonen, P., 121
Sanabria, D., Soto-Faraco, S., Chan, J., Spence, C., Intramodal perceptual grouping modulates multisensory integration: evidence from the cross-modal dynamic capture task, 59
Sand, P., see Lee, Y.J., 40
Sarnico, I., see Goffi, F., 147
Sbarbati, A., see Calderan, L., 195
Scalia, J., see El Idrissi, A., 141
Schaller, B., Ischemic preconditioning as induction of ischemic tolerance after transient ischemic attacks in human brain: its clinical relevance, 206
Scheenen, W.J.J.M., see van den Hurk, M.J.J., 125
Schirmacher, A., see Lee, Y.J., 40
Sebastianelli, W., see Thompson, J., 158
Seno, K., Fujikawa, K., Nakamura, T., Ozaki, M., $G_q\alpha$ subunit mediates receptor site-specific adaptation in the sugar taste receptor cell of the blowfly, *Phormia regina*, 200
Shim, I., see Park, H.-J., 179
Shirai, H., see Hanai, S., 65
Simpkins, J.W., see Rewal, M., 44
Slobounov, S., see Thompson, J., 158
Soto-Faraco, S., see Sanabria, D., 59
Spano, P.F., see Goffi, F., 147
Spence, C., see Sanabria, D., 59
Stöber, G., see Lee, Y.J., 40
Stögbauer, F., see Lee, Y.J., 40
Sugawara, K., Furubayashi, T., Takahashi, M., Ni, Z., Ugawa, Y., Kasai, T., Remote effects of voluntary teeth clenching on excitability changes of the human hand motor area, 25
Sugie, Y., see Yokota, H., 170
Suh, S.W., Jo, S.M., Vajda, Z., Danscher, G., Adrenalectomy-induced ZnT3 downregulation in mouse hippocampus is followed by vesicular zinc depletion, 164
Sundblad, C., see Damberg, M., 49
Suuronen, T., see Korhonen, P., 121

Takahashi, M., see Sugawara, K., 25
Tammariello, S.P., see Hilburger, E.W., 16
Thompson, J., Sebastianelli, W., Slobounov, S., EEG and postural correlates of mild traumatic brain injury in athletes, 158
Touati-Werner, D., see Maayan, R., 130
Trenkner, E., see El Idrissi, A., 141

Ugawa, Y., see Sugawara, K., 25
Uranishi, R., see Yokota, H., 170

Vajda, Z., see Suh, S.W., 164
van den Hurk, M.J.J., Jenks, B.G., Roubos, E.W., Scheenen, W.J.J.M., The extracellular calcium-sensing receptor increases the number of calcium steps and action currents in pituitary melanotrope cells, 125
Vaquero, J., see de Haro, J., 7
Vasar, E., see Areda, T., 136
Vega, J.A., see González-Martínez, T., 12
Vincenzi, M.D., see Penolazzi, B., 91
von Euler, G., see Bendel, O., 31
Vázquez-García, M., see de la Mora, M.P., 101

Wan, Y., see Choi, B.-T., 185
Weizman, A., see Maayan, R., 130
Wen, Y., see Rewal, M., 44
Westberg, L., see Damberg, M., 49
Williamson, R., see Chrachri, A., 152
Wu, S.-N., see Huang, C.-W., 110

Xie, W., see Pan, T., 106

Yokota, H., Yoshikawa, M., Hirabayashi, H., Nakase, H., Uranishi, R., Nishimura, F., Sugie, Y., Ishizaka, S., Sakaki, T., Expression of ciliary neurotrophic factor (CNTF), CNTF receptor alpha (CNTFR-α) following experimental intracerebral hemorrhage in rats, 170
Yoshikawa, M., see Yokota, H., 170

Zurita, M., see de Haro, J., 7